

ABSTRACT OF THE DISCLOSURE

A riser assembly comprising a CPVC standpipe of specified outside diameter receives a riser clamp defined by two identical bars. Each bar has a substantially hemicylindrical section, a long straight section and a short straight section with the hemicylindrical section in the middle. Each straight section has a through hole closely spaced equidistant with the hemicylindrical section to receive fasteners. The long section of each bar is mated with the short section of the other bar. The inside surface of the hemicylindrical section may be radiused a bit to relieve the edges. The resulting riser clamp 12 is designed to receive a riser pipe of specified outside diameter such that the inside diameter of the resulting hole through the riser clamp when fully tightened by the fasteners is smaller than the specified outside diameter of the riser pipe by not to exceed 5%.